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1 [An invitation to discuss computer depiction](#)

 [Frédéric Durand](#)

June 2002 **NPAR '02: Proceedings of the 2nd international symposium on Non-photorealistic animation and rendering**

Publisher: ACM


Full text available:  [Pdf](#) (401.53 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited index terms](#)

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This paper draws from art history and perception to place computer depiction in broader context of picture production. It highlights the often underestimated complexity of the interactions between features in the picture and features of the represented ...

Keywords: computer depiction, interaction, non-photorealistic rendering, perception, visual arts

2 [A survey of RST invariant image watermarking algorithms](#)

 [Dong Zheng, Yan Liu, Jiyong Zhao, Abdulmotaheb El Saddik](#)

July 2007 **Computing Surveys (CSUR)**, Volume 39 Issue 2

Publisher: ACM

Full text available:  [Pdf](#) (5.53 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

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
In this article, we review the algorithms for rotation, scaling and translation (RST) invariant image watermarking. There are mainly two categories of RST invariant image watermarking algorithms. One is to rectify the RST transformed image by conducting ...

Keywords: Digital image watermarking, Fourier-Mellin transform, ILPM, LPM, LIP, invariant, Radon transform, feature points, moments, template matching

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